



Money and Financial Literacy

Name: _____

Date: _____

Grade: Grade 4

Part A: Fill in the Blank

Write the missing word or number on each line.

1. If you save \$5 each week, you reach \$50 in _____ weeks.
2. Saving \$3 weekly toward \$30 takes _____ weeks.
3. Saving 25% of \$40 income equals _____ .
4. If you save 25% of \$40, you can spend _____ .
5. Borrowing \$20 and paying back \$22 means interest of _____ .
6. Saving \$20 instead of borrowing it avoids paying _____ .
7. If you earn \$40 and save 50%, you save _____ .
8. Saving \$4 weekly toward a \$24 toy takes _____ weeks.
9. 10% of a \$50 allowance is _____ .

Part B: Matching

Match each item on the left to the correct answer on the right.

1. Match each item to its correct answer.

Deposit	→ _____	Money put into an account
Withdrawal	→ _____	Money taken out of an account
Balance	→ _____	Total money currently in account
Interest	→ _____	Extra money earned or owed over time

Part A: Fill in the Blank

Write the missing word or number on each line.

1. If you save \$5 each week, you reach \$50 in 10 weeks.
2. Saving \$3 weekly toward \$30 takes 10 weeks.
3. Saving 25% of \$40 income equals \$10.
4. If you save 25% of \$40, you can spend \$30.
5. Borrowing \$20 and paying back \$22 means interest of \$2.
6. Saving \$20 instead of borrowing it avoids paying interest.
7. If you earn \$40 and save 50%, you save \$20.
8. Saving \$4 weekly toward a \$24 toy takes 6 weeks.
9. 10% of a \$50 allowance is \$5.

Part B: Matching

Match each item on the left to the correct answer on the right.

1. Match each item to its correct answer.

Deposit	→	<u>Money put into an account</u>	Money put into an account
Withdrawal	→	<u>Money taken out of an account</u>	Money taken out of an account
Balance	→	<u>Total money currently in account</u>	Total money currently in account
Interest	→	<u>Extra money earned or owed over time</u>	Extra money earned or owed over time